

Claims

1. A liquid level detecting apparatus having movable contacts displaced in accordance with the fluctuation of a liquid level, slides slidably moved at the movable contacts on a circuit board, resistance connected to the slide, and connecting portions which terminals contact, a resistance value of the resistance which varies when the movable contact is slidably moved on the slide being outputted from the terminals via the connecting portions, characterized in that at least the sections of the connecting portions which contact the terminals are covered with second resistances.
2. A liquid level detecting apparatus according to Claim 1, characterized in that the resistance values of the second resistances are set lower than that of the previously-described resistance.
3. A liquid level detecting apparatus according to Claim 2, characterized in that the second resistances contain at least ruthenium oxide (RuO_2), and have a sheet resistivity of not higher than $1.0 \Omega/\text{mm}^2$.